

ABSTRACT OF THE DISCLOSURE

A jig for holding terminals of a connector, the terminals each having a horizontal part extending in a horizontal direction from a main body of the connector and a vertical part extending in a vertical direction and connected with the horizontal part at a lower portion, and a flange at an upper portion of the vertical part. The jig has a predetermined number of widthwise positioning grooves formed in the main body and arrayed in a widthwise direction of the main body, the widthwise positioning groove being adapted for holding the horizontal part and a lower portion of the vertical part of each terminal; and a predetermined number of back and forth positioning grooves formed in the main body and arrayed in a back and forth direction of the main body, the back and forth positioning groove being adapted for holding the flange of each terminal.